Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 6, with the following rewritten paragraph:

--The present application is a continuation of U.S. Application No. 09/454,711, filed December 6, 1999, which claims the benefit of U.S. Provisional Application No. ~~derives priority from USSN 60/111291~~ 60/111,291 filed ~~12/07/98~~ December 7, 1998, both of which ~~is~~ are incorporated by reference in ~~its~~ their entirety for all ~~puposes~~ purposes. The present application is related to ~~USSN~~ U.S. Application No. 08/700,760 filed July 29, 1996, which ~~derives priority from~~ claims the benefit of ~~USSN~~ U.S. Provisional Application No. 60/001,796, filed August 2, 1995, both of which are incorporated by reference in their entirety for all purposes.--

Please replace the paragraph beginning at page 4, line 25, with the following rewritten paragraph:

--Fig. 1: A transgene containing acid α-glucosidase cDNA. The αs1-casein exons are represented by open boxes; α-glucosidase cDNA is represented by a shaded box. The αs1-casein intron and flanking sequences (SEQ ID NOS:2 and 3) are represented by a thick line. A thin line represents the IgG acceptor site. The transcription initiation site is marked (I→), the translation initiation site (ATG), the stop codon (TAG) and the polyadenylation site (pA).--

Please replace the paragraph beginning on page 27, line 16, with the following rewritten paragraph:

--As a further demonstration of the authenticity of α-glucosidase produced in the milk, the N-terminal amino acid sequence of the recombinant α-glucosidase produced in the milk of mice was shown to be the same as that of α-glucosidase precursor from human urine as published by Hoefsloot et al., EMBO J. 7:1697-1704 (1988) which starts with AHPGRP (SEQ ID NO:1).--